REPLACEMENT

FIG. 2A-1
FIG. 2A-B

202

204

140

PF1513
6h / 12h / 24h / 48h
182 / 48 / 24 / 0

PF1228
6h / 12h / 24h / 48h
21 / 0 / 0 / 0

PF1224
6h / 12h / 24h / 48h
86 / 0 / 0 / 0

PF1206
6h / 12h / 24h / 48h
88 / 147 / 48 / 257

PF1204
6h / 12h / 24h / 48h
22 / 0 / 0 / 0

PF1408
6h / 12h / 24h / 48h
602 / 227 / 142 / 144

PF1550
6h / 12h / 24h / 48h
25 / 530 / 324 / 444

PF1588
6h / 12h / 24h / 48h
0 / 24 / 0 / 24

PF1556
6h / 12h / 24h / 48h
0 / 10 / 0 / 56

PF1558
6h / 12h / 24h / 48h
0 / 0 / 0 / 11

PF1622
6h / 12h / 24h / 48h
0 / 0 / 0 / 12

0/0
Furn N4
05/08 02:15
PF1588

0/0
Furn J4
10/29 23:59
PF1513

Wetdeck
19

Wetdeck
14

Wetdeck
13

SMSRM
06

SMSRM
05

2WD 11

Tunnel
Ox
Tube

208b

208a

206

FIG. 2A-1

Docket No.: P05706 (NATI15-05706)
Applicant: George Logsdon, et al.
Serial No.: 10/674,873
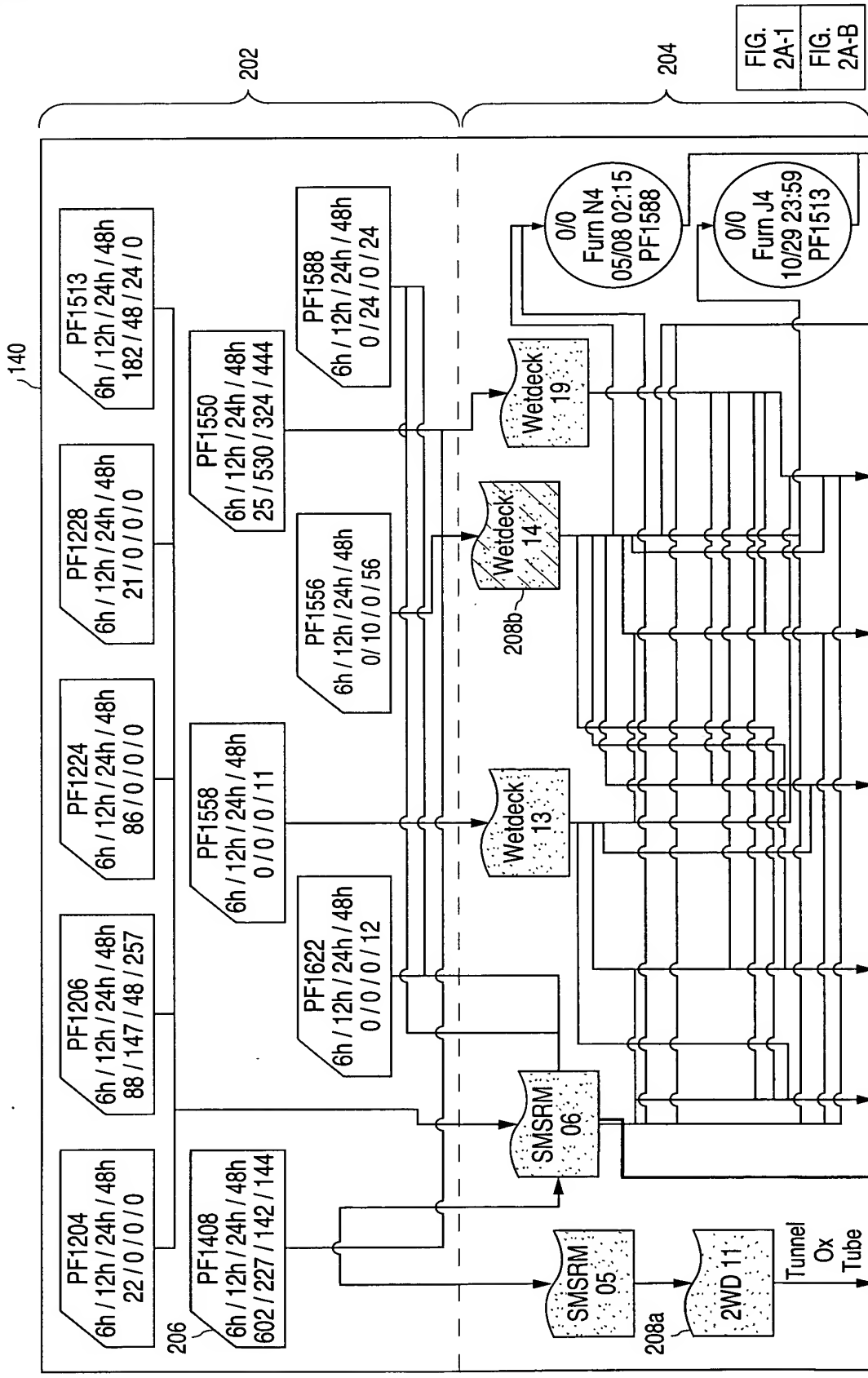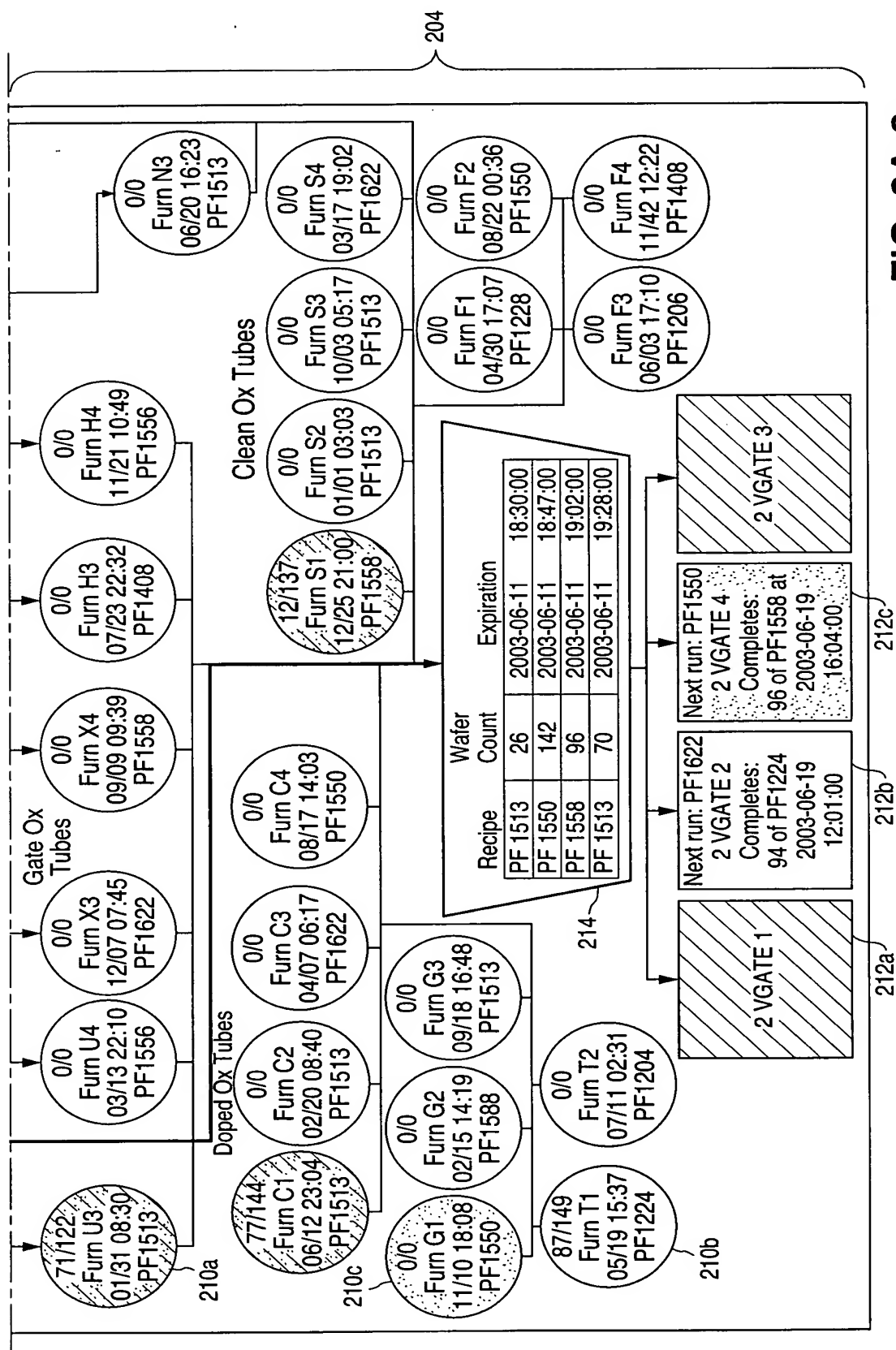Filing Date: September 30, 2003

REPLACEMENT

FIG. 2A-2

Docket No.: P05706 (NATI15-05706)
Applicant: George Logsdon, et al.
Serial No.: 10/674,873
Filing Date: September 30, 2003

REPLACEMENT

350

	A	B	C	D	E	F	G	H	I	J	K	L
1	Vpoly_recipe	lot_number	Wafers	Cum_PF	PRIORITY_CLASS	ops_2_Vpoly	time_2_poly	Active	owning_entity	Current_Op	Current_op_desc	Current_Quad
2	PF1550	CD0906TW	25	25	WSG STOCK OUT	0	0	QUEUE		2800	POLY DEP	DIFFUSION
3	PF1550	E00402DB	24	49	12.4 hrs BEHIND	1	2:59:58	ACTIVE	FURN C4	1875	SAC OX	DIFFUSION
4	PF1550	E00402KD	12	61	2.2 days BEHIND	1	2:59:58	ACTIVE	FURN C4	1875	SAC OX	DIFFUSION
5	PF1550	E004024F	12	73	1.2 days BEHIND	1	2:59:58	ACTIVE	FURN C4	1875	SAC OX	DIFFUSION
6	PF1550	E004024Z	24	97	1.2 days BEHIND	1	2:59:58	ACTIVE	FURN C4	1875	SAC OX	DIFFUSION
7	PF1550	E00402EF	24	121	4.9 hrs BEHIND	1	2:59:58	ACTIVE	FURN C4	1875	SAC OX	DIFFUSION
8	PF1550	E00402EH	24	145	4.9 hrs BEHIND	1	2:59:58	ACTIVE	FURN C4	1875	SAC OX	DIFFUSION
9	PF1550	E00402EJ	24	169	4.9 hrs BEHIND	1	2:59:58	ACTIVE	FURN C4	1875	SAC OX	DIFFUSION
10	PF1550	E004024G	12	181	1.2 days BEHIND	1	6:05:04	QUEUE		1875	SAC OX	DIFFUSION
11	PF1550	E00402DA	24	205	1.2 days BEHIND	1	6:05:04	ACTIVE		1875	SAC OX	DIFFUSION
12	PF1550	E004025M	24	229	4.9 hrs BEHIND	1	6:05:04	ACTIVE		1875	SAC OX	DIFFUSION
13	PF1550	E00402FF	24	253	19.1 hrs AHEAD	1	6:05:04	QUEUE		1875	SAC OX	DIFFUSION
14	PF1550	E00402EG	24	277	8.6 hrs BEHIND	2	6:28:04	ACTIVE		1625	PAD OX STP	DIFFUSION
15	PF1550	E00402FE	24	301	15.4 hrs AHEAD	2	6:28:04	ACTIVE		1625	PAD OX STP	DIFFUSION
16	PF1550	E004025J	24	325	0.0 hrs BEHIND	3	7:54:04	QUEUE		1620	CMP NIT ST	ETCH

352 — 354 356 358 360 362 364 366 368 370 372 374 376 378

FIG. 3B

Docket No.:   P05706 (NATI15-05706)
Applicant: George Logsdon, et al.
Serial No.:   10/674,873
Filing Date: September 30, 2003

REPLACEMENT

vpolyinv4.xls — 450

	HOT	Name	lot_number	Wafers	Vpoly_recipe	dryboxexp2	Current_Op	owning_entity	spec_id	step_number	HOLD
1											
2			CD0906TW	25	PF1550	06/11/2003 18:53:20	2800		PF1550	0	
3		MIDTERM	X003526D	24	PF1228	06/12/2003 18:01:41	3910		PF1228	0	
4		SWILL	X003526E	24	PF1228	06/12/2003 18:01:41	3910		PF1228	0	
5		STICK	E00402EJ	24	PF1550	06/13/2003 19:30:17	1875	FURN C4	PF1513	600	
6		GIFT	E00402DB	24	PF1550	06/13/2003 19:30:17	1875	FURN C4	PF1513	600	
7		SLINK	E00402KD	12	PF1550	06/13/2003 19:30:17	1875	FURN C4	PF1513	600	
8		PULSE	E004024F	12	PF1550	06/13/2003 19:30:17	1875	FURN C4	PF1513	600	
9		STOPCOCI	E004024Z	24	PF1550	06/13/2003 19:30:17	1875	FURN C4	PF1513	600	
10		GAZE	E00402EH	24	PF1550	06/13/2003 19:30:17	1875	FURN C4	PF1513	600	
11		VALIDATE	E00402EF	24	PF1550	06/13/2003 19:30:17	1875	FURN C4	PF1513	600	
12		PAVES	E00352FX	24	PF1588	06/13/2003 20:26:55	2100	FURN G3	PF1556	650	
13		TEMERITY	E003524V	24	PF1588	06/13/2003 20:26:55	2100	FURN G3	PF1556	650	
14		RESCALE	E004015H	24	PF1588	06/13/2003 20:26:55	2100	FURN G3	PF1556	650	
15		STARGAZE	E00352GY	24	PF1588	06/13/2003 20:26:55	2100	FURN G3	PF1556	650	
16		KARI	E004025M	24	PF1550	06/13/2003 21:19:32	1875	FURN C1	PF1513	600	
17		ROOKIE	E00402DA	24	PF1550	06/13/2003 21:19:32	1875	FURN C1	PF1513	600	
18		WHATNOT	E00401AB	24	PF1588	06/14/2003 03:08:01	2100	2WD 11	PF1556	190	
19		TROLLEY	E00401GC	24	PF1588	06/14/2003 03:08:01	2100	2WD 11	PF1556	190	
20		ASCOT	E004017K	24	PF1588	06/14/2003 03:08:01	2100	2WD 11	PF1556	190	

452   454   456   458   460   462   464   466   468   470   472   474   476

FIG. 4B